

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	2360	(sensor or biosensor) and ((detect or recogniz\$ or recognis\$ or sens\$) near3 ((sample near1 type) or standard))	EPO; JPO; DERWEN T	2004/05/25 17:16
2	BRS	L2	139	1 and (electrode or electrochemical)	EPO; JPO; DERWEN T	2004/05/25 16:15
3	BRS	L3	15899	(sensor or biosensor or enzyme or oxidase or oxidoreductase or blood or dehydrogenase or urine) and ((detect or recogniz\$ or recognis\$ or sens\$) near3 ((sample near1 type) or standard or reference or calibration))	EPO; JPO; DERWEN T	2004/05/25 16:40
4	BRS	L4	1311	3 and (electrode or electrochemical)	EPO; JPO; DERWEN T	2004/05/25 16:41
5	BRS	L5	1421	(sensor or biosensor or enzyme or oxidase or oxidoreductase or blood or dehydrogenase or urine) and ((standard or reference or calibrat\$) near3 (solution or soln\$1))	EPO; JPO; DERWEN T	2004/05/25 17:20
6	BRS	L6	368	5 and (electrode or electrochemical)	EPO; JPO; DERWEN T	2004/05/25 16:41
7	BRS	L7	350	6 not 2	EPO; JPO; DERWEN T	2004/05/25 16:54
8	BRS	L8	1	7 and (benzoic or citric or salicylic or sorbic or dehydroacetic or propionic)	EPO; JPO; DERWEN T	2004/05/25 17:21
9	BRS	L9	67	(sensor or biosensor or enzyme or oxidase or oxidoreductase or blood or dehydrogenase or urine) and ((calibrat\$) near2 electrode)	EPO; JPO; DERWEN T	2004/05/25 17:41

	Type	L #	Hits	Search Text	DBs	Time Stamp
10	BRS	L15	38	14 and (benzoic or citric or salicylic or sorbic or dehydroacetic or propionic)	USPAT; EPO; JPO; DERWEN T	2004/05/25 17:39
11	BRS	L19	3603	((standard or reference or calibrat\$) near3 (liquid or solution))	EPO; DERWEN T	2004/05/25 17:40
12	BRS	L20	807	(sensor or biosensor or enzyme or oxidase or oxidoreductase or blood or dehydrogenase or urine) and 19	EPO; JPO; DERWEN T	2004/05/25 17:41
13	BRS	L21	253	20 and (electrode or electrochemical)	EPO; DERWEN T	2004/05/25 17:41
14	BRS	L22	0	21 and (benzoic or citric or salicylic or sorbic or dehydroacetic or propionic)	USPAT; EPO; JPO; DERWEN T	2004/05/25 17:43
15	BRS	L23	12	19 and (benzoic or citric or salicylic or sorbic or dehydroacetic or propionic)	USPAT; EPO; JPO; DERWEN T	2004/05/25 17:43